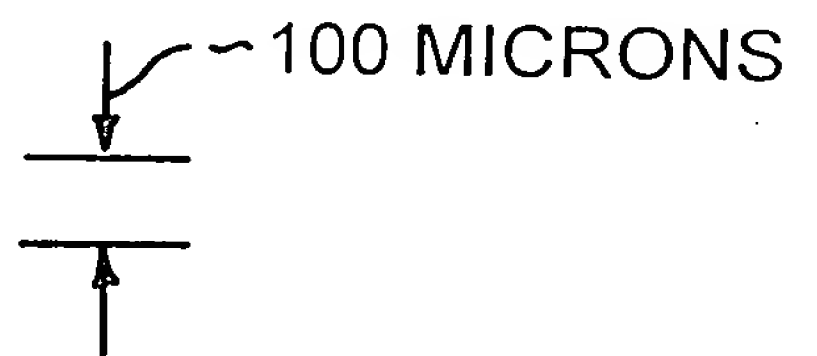
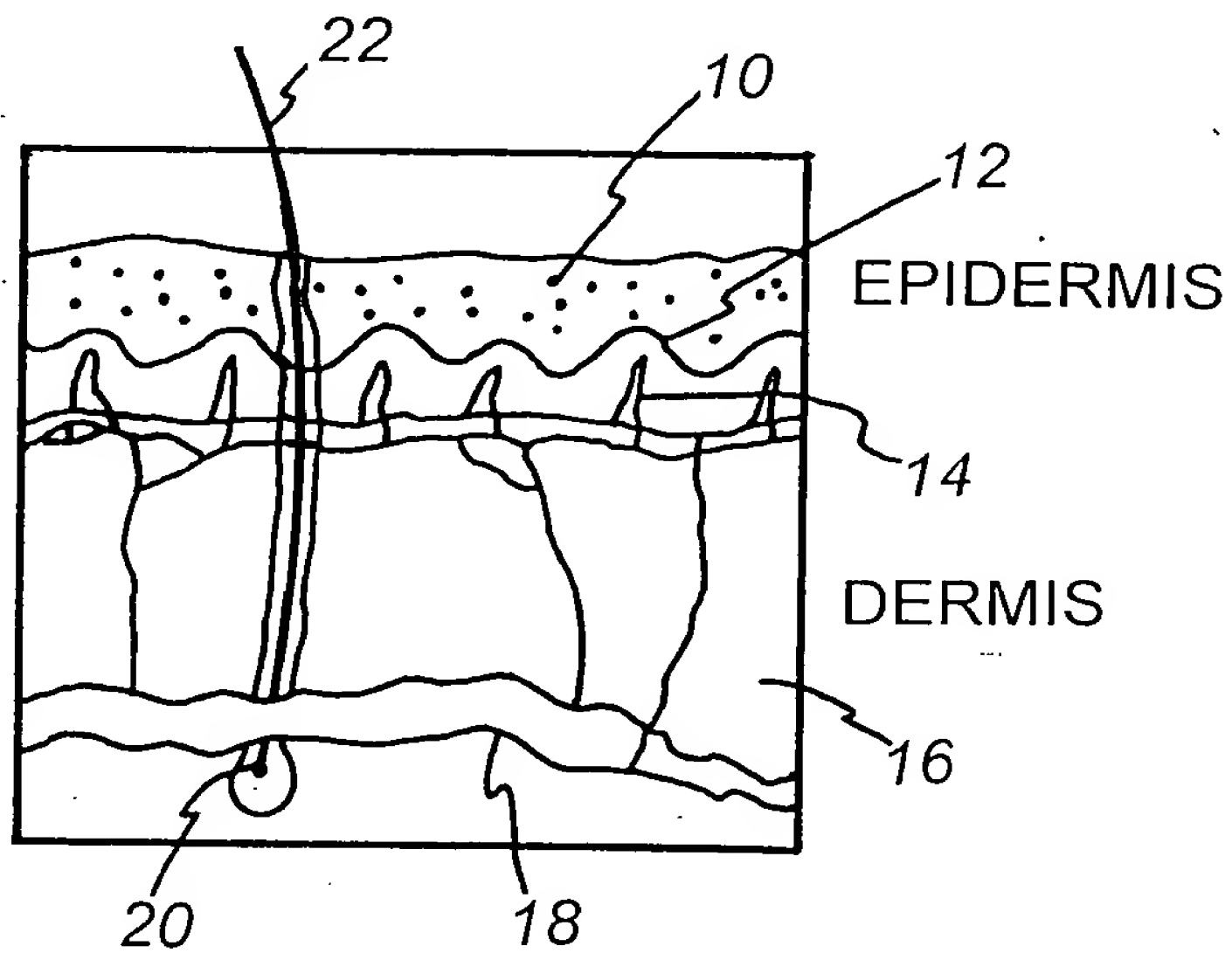


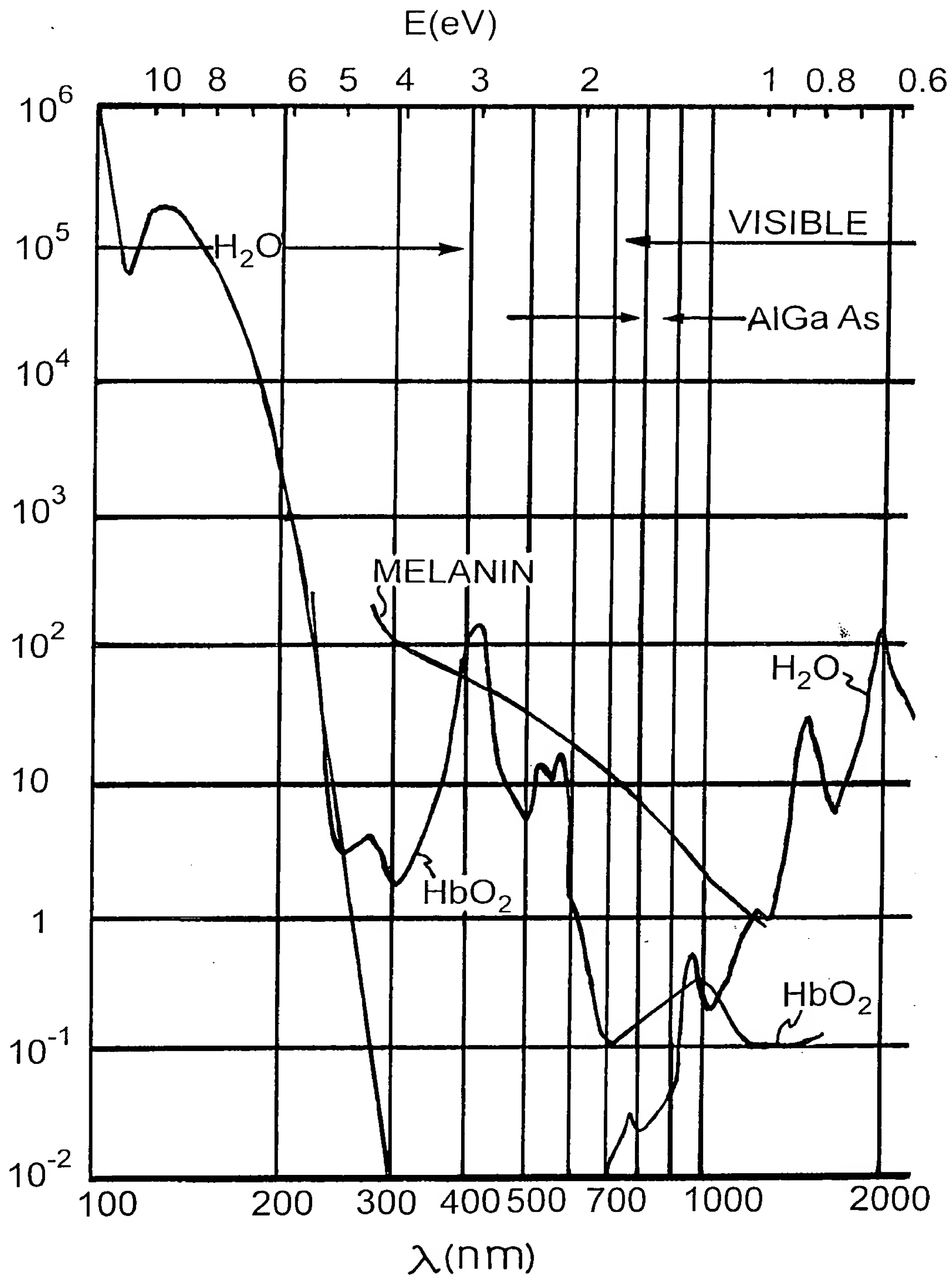
NORMAL SKIN



**Fig. 1**

|                |    |           |
|----------------|----|-----------|
| APPROVED       | BY | DRAFTSMAN |
| O.G. FIG. 3a   |    |           |
| CLASS SUBCLASS |    |           |
| 607 089        |    |           |

MOLAR EXTINCTION COEFFICIENT  $\epsilon$  ( $10^{-3} \text{M}^{-1} \text{cm}^{-1}$ ) FOR  $\text{HbO}_2$   
AND MELANIN ABSORPTION COEFFICIENT FOR  $\text{H}_2\text{O}$

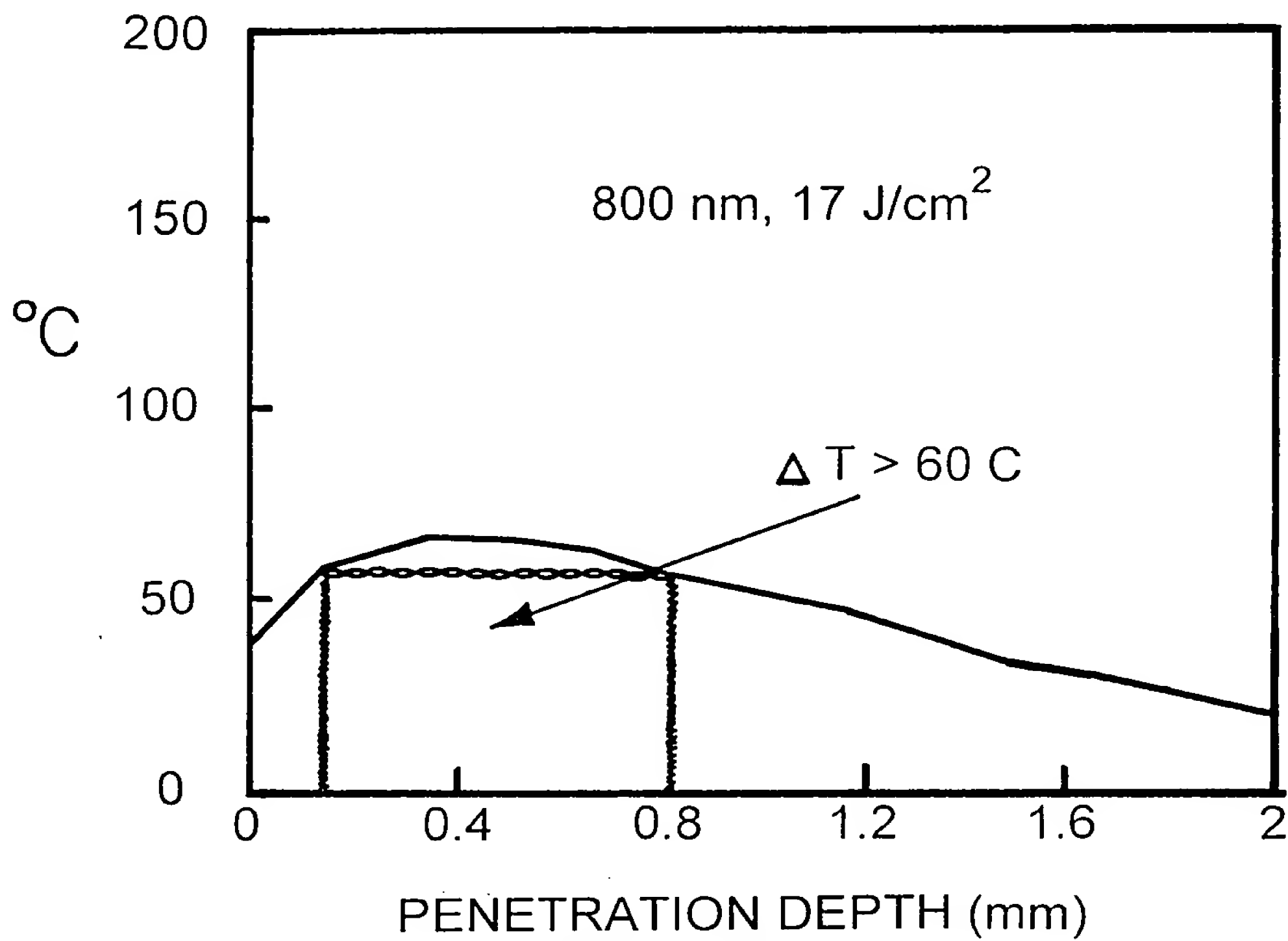


**Fig. 2**



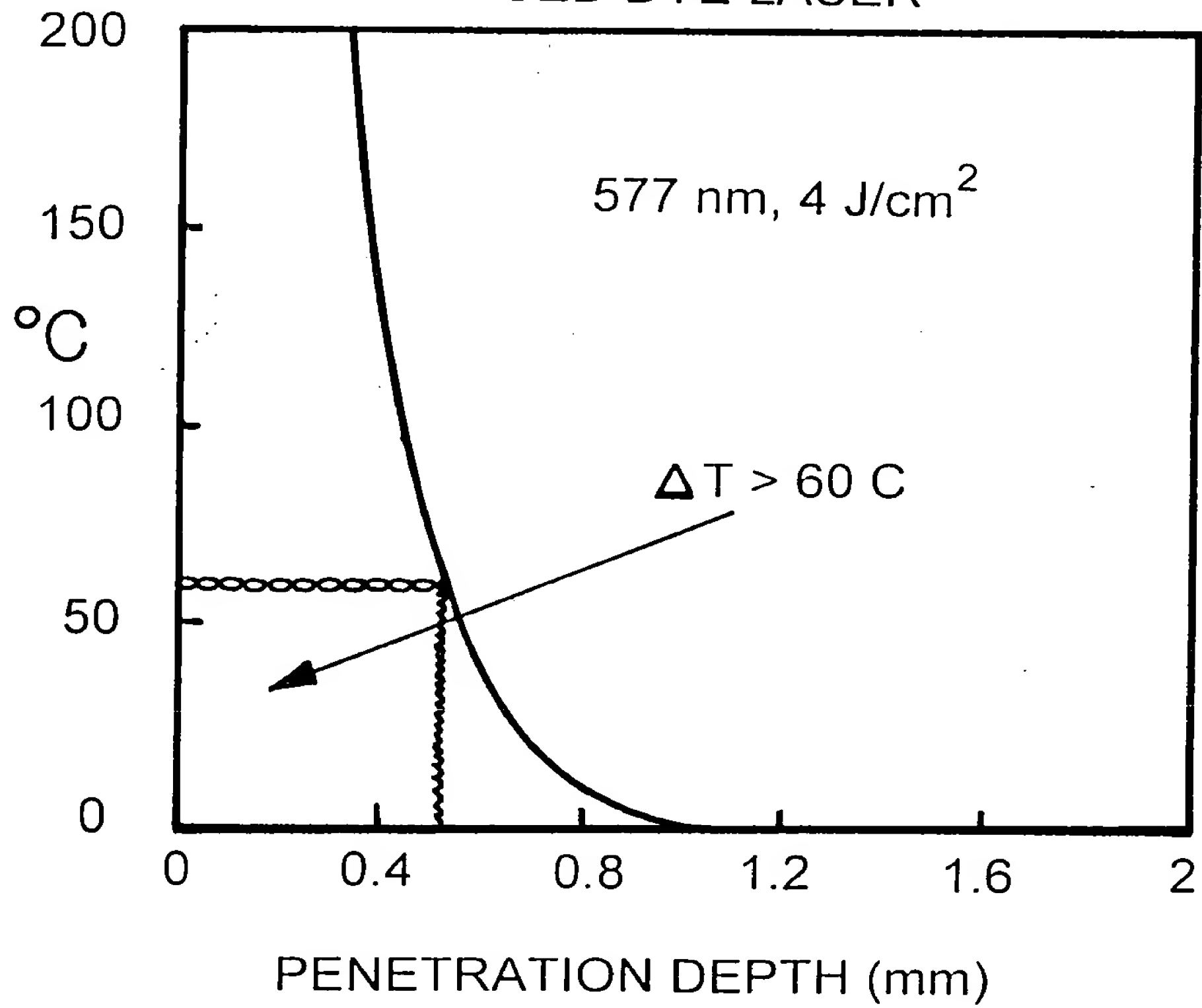
BLOOD VESSEL TEMPERATURE RISE

DIODE LASER

**Fig. 3A**

BLOOD VESSEL TEMPERATURE RISE

PULSED DYE LASER

**Fig. 3B**

|           |                |
|-----------|----------------|
| APPROVED  | O.G. FIG. 3a   |
| BY        | CLASS SUBCLASS |
| DRAFTSMAN | 607 089        |